## Message

From: Fuoco, Angie [Fuoco.Angie@epa.gov]

**Sent**: 6/10/2021 12:23:52 AM

To: Schulman, Michael [Schulman.Michael@epa.gov]
Subject: FW: Health concern for work in TRW superfund

FYI, can you answer?

Thank you, Michael.

From: Hongyan Yi Ex. 6 Personal Privacy (PP)

**Sent:** Wednesday, June 9, 2021 5:13 PM **To:** Fuoco, Angie <Fuoco.Angie@epa.gov>

Subject: Health concern for work in TRW superfund

Hi Angie,

My office is located right above a superfund. I'm afraid that the office building air affects my health.

## Do all the superfund tests pass for this office building? Is there any potential exposure, if working in this building?

Office address: 825 Stewart Drive, Sunnyvale, California, 94085, United States Superfund info: https://cumulis.epa.gov/supercpad/cursites/csitinfo.cfm?id=0901181

Based on info from this link, human exposure is still **NOT** under control yet. <a href="https://cumulis.epa.gov/supercpad/SiteProfiles/index.cfm?fuseaction=second.Healthenv&id=0901181">https://cumulis.epa.gov/supercpad/SiteProfiles/index.cfm?fuseaction=second.Healthenv&id=0901181</a>

Performance Measure	Status at this Superfund Site	What does this mean?
Human Exposure Under Control	No.	Yes means assessments indicate that across the entire site:  1. There are currently no unacceptable human exposure pathways; and  2. EPA has determined the site is under control for human exposure.  No means an unsafe level of contamination has been detected at the site and a reasonable expectation exists that people could be exposed.  Insufficient data means that, due to uncertainty regarding exposures, one cannot draw conclusions as to whether human exposures are controlled, typically because:  1. Response to the contamination has not begun; or  2. The response has begun, but it has not yet generated information sufficiently reliable to evaluate whether there are currently any unacceptable human exposure pathways at the site.

Thanks, Hongyan